

DAFTAR PUSTAKA

- Adam and John M.F., 2006, *Buku Ajar Ilmu Penyakit Dalam, (Jilid III, Ed. IV), Diterjemahkan oleh Sudoyo, A. W. et al, ed*, Pusat Penerbit Ilmu Penyakit Dalam Fakultas Kedokteran Universitas Indonesia, Jakarta.
- Agustina W., Setyowati E., Retno S., Ariani D., Rahmawati C.P., Nasional S., Dan K. and Kimia P., 2014, SKRINING FITOKIMIA DAN IDENTIFIKASI KOMPONEN UTAMA EKSTRAK METANOL KULIT DURIAN (*Durio zibethinus* Murr .) VARIETAS PETRUK, , 271–280.
- Almatsier S., 2009, *Prinsip Dasar Ilmu Gizi*, Gramedia, Jakarta.
- Bernard D., Kwabena A., Osei O., Daniel G., Elom S. and Sandra A., 2014, The Effect of Different Drying Methods on the Phytochemicals and Radical Scavenging Activity of Ceylon Cinnamon (*Cinnamomum zeylanicum*) Plant Parts, *European Journal of Medicinal Plants*, 4 (11), 1324–1335. Terdapat di: <http://www.sciencedomain.org/abstract.php?iid=608&id=13&aid=5489>.
- Bimakr M., Rahman R.A., Taip F.S., Ganjloo A., Salleh L.M., Selamat J., Hamid A. and Zaidul I.S.M., 2011, Comparison of different extraction methods for the extraction of major bioactive flavonoid compounds from spearmint (*Mentha spicata* L.) leaves, *Food and Bioproducts Processing*, 89 (1), 67–72.
- Departemen Kesehatan RI, 1980, *Materia Medika Indonesia*, Jilid III., Departemen Kesehatan RI.
- Dewi, I.D.A.D.Y.1, Astuti, K.W.1, Warditiani N.K.. and Jurusan, 2008, SKRINING FITOKIMIA EKSTRAK ETANOL 95 % KULIT BUAH MANGGIS (*Garcinia mangostana* L .),
- Dipiro J.T., Talbert R.L., Yee G.C., Matzke G.R. W.B.G. and P.L.M., 2008, *Pharmacotherapy A Pathophysiologic Approach Seventh Edition*, 7th ed.,
- Duarte P.F., Chaves M.A., Borges C.D. and Mendonça C.R.B., 2017, Avocado: Characteristics, health benefits, and uses, *International News on Fats, Oils and Related Materials*, 28 (3), 28–32.
- Elekofehinti O.O., Kamdem J.P., Kade I.J., Rocha J.B.T. and Adanlawo I.G., 2013, Hypoglycemic, antiperoxidative and antihyperlipidemic effects of saponins from *Solanum anguivi* Lam. fruits in alloxan-induced diabetic rats, *South African Journal of Botany*, 88, 56–61. Terdapat di: <http://dx.doi.org/10.1016/j.sajb.2013.04.010>.
- Farnsworth N., 1966, Pharmaceutical Sciences, *Biological and Phytochemical*

Screening of Plants, 55(3)

- Fauziah, Sirajudin, S. dan Najamduddin U., 2013, Analisis Kadar Asam Lemak Bebas Dalam Gorengan dan Minyak Bekas Hasil Penggorengan Makanan Jajanan Di UNHAS, *Universitas Hasanudin*
- Van Herck H., Baumans V., Brandt C.J.W.M., Boere H.A.G., Hesp A.P.M., Van Lith H.A., Schurink M. and Beynen A.C., 2001, Blood sampling from the retro-orbital plexus, the saphenous vein and the tail vein in rats: Comparative effects on selected behavioural and blood variables, *Laboratory Animals*, 35 (2), 131–139.
- Heyne K., 1987, *Tumbuhan Berguna Indonesia*. Jakarta; Badan Litbang Kehutanan, Yayasan Sarana Wanajaya.
- Hussain N. and Mohamad R., 2015, Effect of Different Solvents on Phytosterols and Antioxidant Activity of Cocoa Beans, *ETP International Journal of Food Engineering*, 1 (1), 18–22. Terdapat di: <http://www.ijfe.org/index.php?m=content&c=index&a=show&catid=114&id=468>.
- Malole M.B.M. dan C.S.U.P., 1989, *Penggunaan Hewan Percobaan Laboratorium*. Departemen Pendidikan dan Kebudayaan Direktorat Jendral Pendidikan Tinggi, Pusat Antar Univrsitas Bioteknologi, Institut Pertanian Bogor, Bogor.
- Marliana S.D. and Suryanti V., 2005, Skrining Fitokimia dan Analisis Kromatografi Lapis Tipis Komponen Kimia Buah Labu Siam (*Sechium edule* Jacq . Swartz .) dalam Ekstrak Etanol The phytochemical screenings and thin layer chromatography analysis of chemical compounds in ethanol extract of la, , 3 (1), 26–31.
- Marlinda M., Sangi M.S. and Wuntu A.D., 2012, Analisis Senyawa Metabolit Sekunder dan Uji Toksisitas Ekstrak Etanol Biji Buah Alpukat (*Persea americana* Mill .), *Jurnal Mipa UNSRAT*, 1 (1), 24–28.
- Murray K.R., Granner D.R. & R.V.W., 2006, *Biokimia Harper*, Penerbit Buku Kedokteran EGC, Jakarta.
- Rahayu T., 2005, Kadar Kolesterol Darah Tikus Putih (*Rattus novergicus* L) setelah Pemberian Cairan Kombucha Per Oral, *Jurnal Penelitian Sains & Teknologi*, 6 (2), 85–100.
- Salamah E., Ayuningrat E. and Purwaningsih S., 2008, Penapisan awal komponen bioaktif dari kijang taiwan (, , XI (251), 119–133.

Samson, 1980, *Tropical Fruits*, Longman Inc, New York.

Sekhon S. and Loodu, 2012, Antioxidant, Antiinflammatory and Hypolipidemic Properties of Apple Flavonols, , (August)

Suhendra A.T., Awaloei H. and Wuisan J., 2016, Uji efek ekstrak biji alpukat (*Persea americana* Mill.) terhadap kadar kolesterol total pada tikus wistar (*Rattus norvegicus*), *Jurnal e-Biomedik*, 4 (1), 0–6.

Tremocoldi M.A., Rosalen P.L., Franchin M., Massarioli A.P., Denny C., Daiuto É.R., Paschoal J.A.R., Melo P.S. and De Alencar S.M., 2018, Exploration of avocado by-products as natural sources of bioactive compounds, *PLoS ONE*, 13 (2), 1–12.

Turgeon R.D., Pharnd A., Barry A.R., Acpr P., Pearson G.J. and Fcshp P., 2016, Familial hypercholesterolemia, *Canadian Family Physician* , 62, 32–37.

Walker R, 2003, *Clinical Pharmacy and Therapeutics*, 3rd editio., Churchill Livingstone, Spanyol.

Zuhrotun, 2007, Aktivitas Antidiabetes Ekstrak Etanol Biji Alpukat (*Persea americana* Mill) Bentuk Bulat, *Karya Tulis Ilmiah*